

IN THE CLAIMS:

Please amend claims 1-7 as follows:

1. (AMENDED) A method [for] of tamp printing of at least one picture [(4)by means of] using at least one tamp pad [(1, 18, 24, 34)] on a piece [(3), which has] having a plurality of boundary surfaces [(5, 13)] forming angles in relation to one another [each other] , the method comprising the steps of: [characterized in that the tamp pad first prints]

printing in a first direction [(10)] against a first boundary surface of said plurality of boundary surfaces [(13, 43)], the step of printing in the first direction [and thereafter, after further compression of the tamp pad (1)] causing compression of the at least one tamp pad against said first boundary surface, the compression causing the tamp pad to deform; and [(13) due to its deformation, prints]

printing in [another] a second direction [(45) than the direction (10)] against [another] a second boundary surface of the plurality of boundary surfaces [or other boundary surfaces (5, 43)], whereby the at least one picture is transferred to said boundary surfaces.

2. (AMENDED) A method according to claim 1, wherein [characterized in that] said piece [is] comprises a mobile telephone cover and said boundary surfaces [are] comprise [the] inside surfaces of said mobile telephone cover.

3. (AMENDED) A method according to claim 2 [any of claims 1 or 2], wherein [characterized in that] said picture [is] comprises an electrically conductive layer.

4. (AMENDED) A method according to claim 1 [any of the preceding claims], [**characterized** in that] wherein the tamp pad [(1) is] comprises a rotating tamp pad [(1)] rotating around a shaft [(30)].

5. (AMENDED) A method according to claim 4, [**characterized** in that] wherein said rotating tamp pad comprises [(1) is divided by means of] at least one intermediate notch [intermediate notches (33) in an arbitrary number] dividing the rotating tamp pad into a plurality of tamp pad portions [(34)], the rotating tamp pad portions each
5 being able to individually print said picture against the inside of the [piece/mobile telephone cover (3)] piece.

6. (AMENDED) A method according to claim 5, wherein the steps of printing in a first and second direction further comprise: [**characterized** in that ink, preferably metal ink, is applied on]

applying ink from an ink container to at least one rotating printing block [(40)
5 in a continuous process from an ink container (41), when] responsive to rotation of the tamp pad [(1) rotates], said printing block being in rotating contact with the tamp pad, [whereby] thereby transferring the picture [is transferred] to the tamp pad portions; and [(34), which thereafter]

[transfer] transferring said picture from the tamp pad portions to said
10 [pieces/mobile telephone covers] pieces.

7. (AMENDED) A method according to claim 6, wherein [**characterized** in that] said tamp pad portions [(34)] of said rotating tamp pad print said picture on [the] an inside surface of [pieces/mobile telephone covers] the pieces, wherein the pieces pass
[passing] said rotating tamp pad on a conveyor belt [(32)].